

F i g 1

P R I O R   A R T

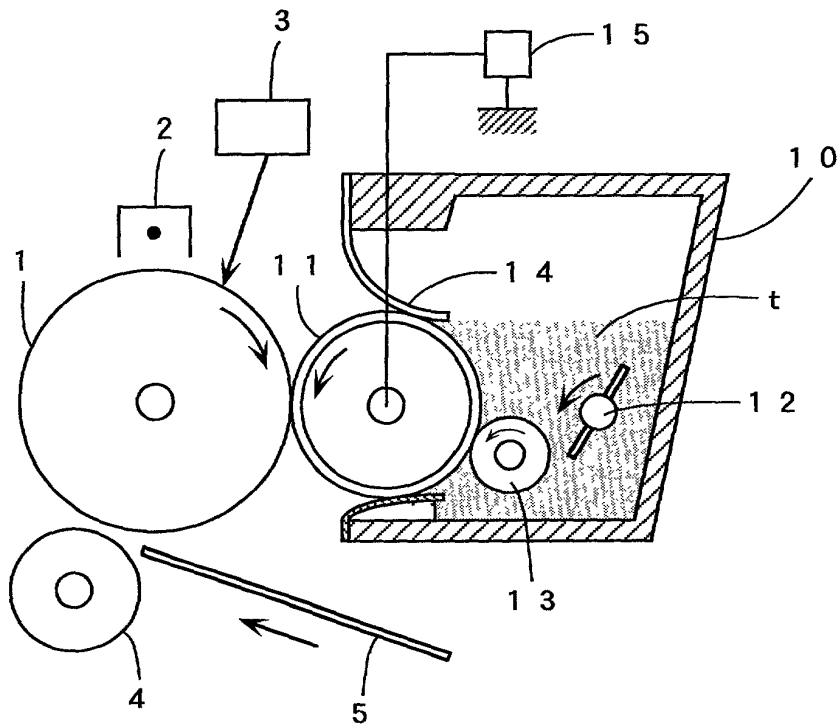
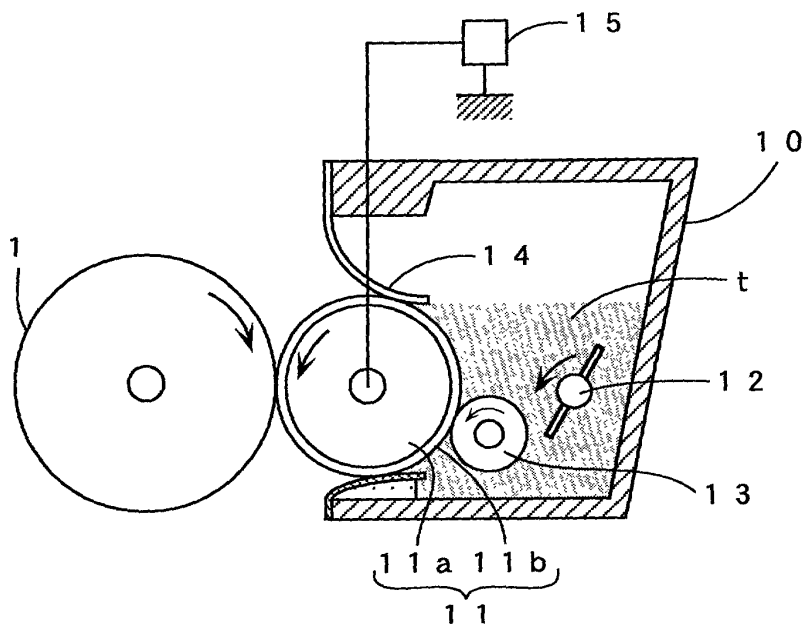


Figure 1 is a schematic diagram of a device for processing a material. The device includes a large rotating disk (1) with a central shaft (11) and a smaller rotating disk (20) with two segments (21, 22). A motor (3) is connected to the shaft (11). A material (t) is fed into a chamber (10) where it is processed by the disks. A control unit (15) is connected to the motor. A rod (5) is shown at the bottom, and a small disk (4) is shown separately.

F i g 3



F i g 4

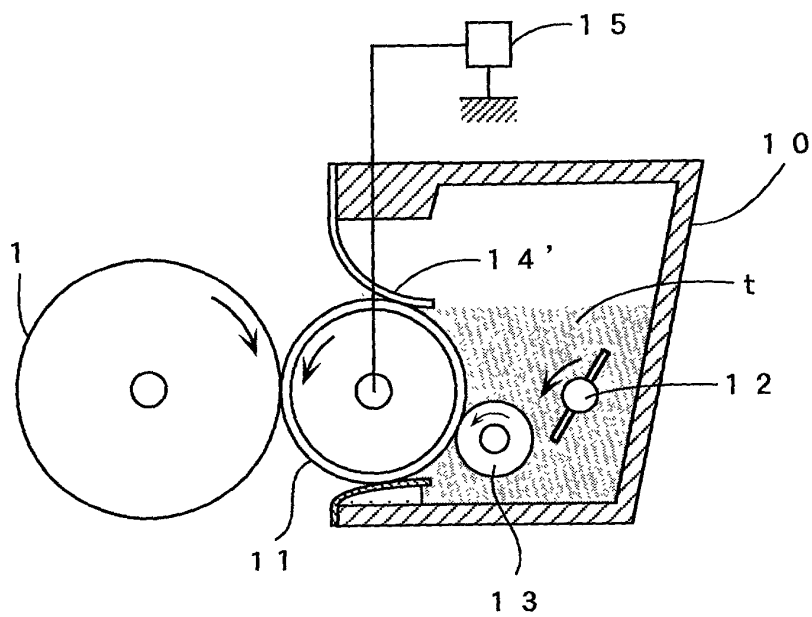


Fig 5

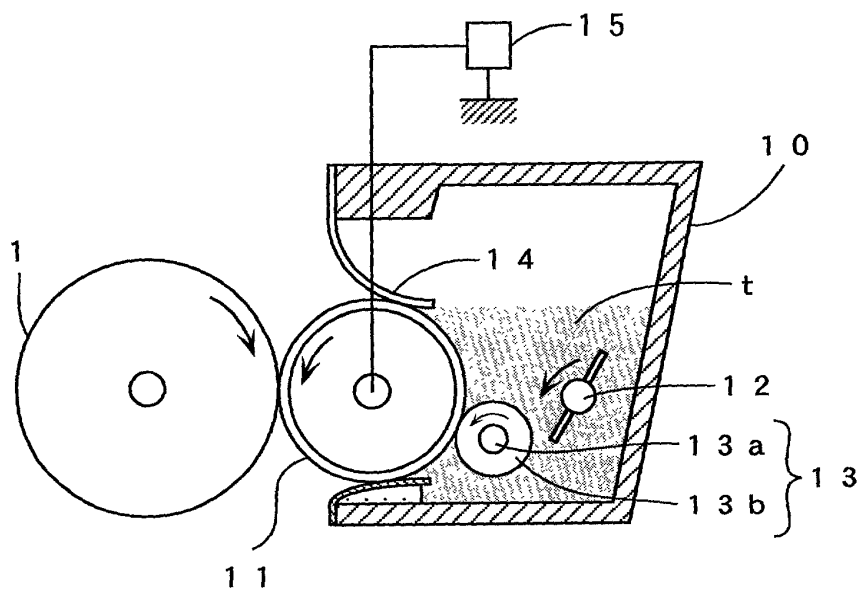


Fig 6

